The U.S. Balance of Payments in 1964

FOR 1964 as a whole the adverse balance (as measured by changes in monetary reserves and liquid liabilities to foreigners) amounted to \$2.8 billion. Of this total the fourth quarter alone accounted for \$1.3 billion.

The balance of payments had improved significantly in the last two quarters of 1963 and the first quarter of 1964. It returned to a more adverse position during the next two quarters, although it remained considerably improved compared with the average rate from 1958 to mid-1963. In the fourth quarter, however, the balance of payments was set back markedly by a sharply unfavorable movement.

The international reserves of the U.S. monetary authorities rose by \$151 million during the fourth quarter. While the monetary gold stock declined by \$172 million, holdings of convertible foreign currencies advanced by \$205 million and the gold tranche position in the International Monetary Fund (IMF) increased by \$118 million. Much of the rise in the latter two international accounts represented credits obtained by the United Kingdom from the United States and the IMF during the sterling crisis in November. While these credits improved the international reserves of the United States, to the extent that they also increased liquid liabilities, they had no effect on the overall balance.

Total U.S. liquid liabilities in the fourth quarter rose by \$1,491 million. Foreign holdings of nonmarketable, medium-term convertible U.S. Government securities were up by \$50 million, and foreign deposits in U.S. banks, holdings of marketable Government

securities and of private marketable short-term obligations rose by \$1,441 million.

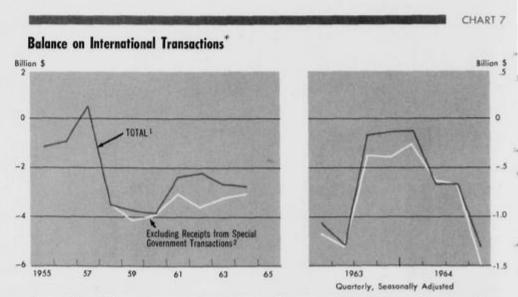
Special Government transactions in the fourth quarter totaled \$183 million. These included net advances of \$147 million by foreign governments on military contracts, and nonscheduled repayments of \$7 million on U.S. Government loans. There was also a net increase of \$29 million in foreign holdings of nonconvertible mediumterm Government securities.

Net receipts from these special Government transactions totaled \$292 million during all of 1964, down from \$617 million in the preceding year. Both Government loan prepayments and advances on military contracts were lower in 1964.

The seasonally adjusted balance exclusive of the special Government accounts—the balance on "regular" types of transactions—was \$1,505 million in the fourth quarter. This adverse balance has been exceeded only in the third quarter of 1950, following the outbreak of the Korean conflict.

For the entire year 1964 the unfavorable balance on "regular" types of transactions totaled \$3,053 million, an improvement of \$208 million from the 1963 balance.

For the year, the improvement over 1963 was due to an expansion in net receipts from merchandise trade and from income on investment which exceeded the increase in private capital outflows. From the third to the fourth quarter, however, the increase in private



*As measured by changes in U.S. monetary reserves and in liquid liabilities including U.S. Covernment normarketable, medium-term convertible securities, which equals balance on all other international transactions.

*Table I line CI *Table I line AI3*

capital outflows exceeded the rise in net merchandise trade receipts, while receipts from income on investment declined.

Special Factors Affecting the Fourth Quarter Balance

Several special situations contributed to the shift in the balance in the fourth quarter.

The major impact from the British sterling crisis on the U.S. balance of payments arose from the British decision to postpone the interest and principal payments of \$138 million due on their U.S. Government loans, ordinarily paid at the end of each year. The British imposition of a 15 percent surcharge on imports at the end of October, a move which affected about 50 percent of U.S. sales there, did not appear to have appreciable influence on our fourth quarter exports.

Reports from nonfinancial corporations indicate withdrawals of about \$100 million in short-term funds from the United Kingdom in the fourth quarter. These withdrawals followed a somewhat larger increase in such assets in the previous quarter. fact that both movements were exceptionally large compared with previous experience may indicate that they reflect special transactions. Furthermore, the withdrawals of funds from the United Kingdom were nearly offset by larger investment of such funds in continental Europe, and thus did not result in a major improvement in the U.S. balance of payments.

Concern about the future of sterling may also have affected confidence in the dollar, and may have led to transactions which accentuated the adverse development in our balance of payments. As a defensive measure to protect the dollar in international financial markets, the United States raised its discount rate from 3.5 to 4 percent in November after the Bank of England increased its discount rate from 5 to 7 percent and other countries raised theirs.

Fourth quarter purchases of new foreign securities were very heavy following the signing of the Interest Equalization Tax Act early in September. The new law ended uncertainties which dampened U.S. transactions in such securities during the year in which the bill was pending before Congress. Purchases in the fourth quarter included a large amount of Canadian issues, and also \$100 million of issues of the Inter-American Development Bank (IADB). Much of the fourth quarter outflow of \$590 million for new issues, after seasonal adjustment, no doubt was of a nonrecurring nature, and the outflow may be expected to return to an annual rate similar to the \$1.1 billion for the year 1964.

The second stage in U.S. corporate tax reduction effective in January 1965 may have caused some deferral of income returns on foreign investments in the fourth quarter, but not as much as had taken place a year earlier, when the first stage of the tax reduction occurred.

Domestic strikes and threats of work stoppages also affected the U.S. balance of payments accounts in the fourth quarter. The longshoremen's strike on the Atlantic and Gulf coasts began on October 1 but was quickly halted under a Taft-Hartley injunction and did not resume until January 11 of this year. It is difficult to determine the amount of merchandise trade that may have moved in anticipation of the strike. Rough estimates suggest that in September exports may have included between \$50-75 million of strikeanticipated shipments and that in November and December exports may have been inflated by about \$150-175 million.

The work stoppages in the domestic automotive industry during October and November appear to have reduced significantly U.S. exports of automobiles and parts in the fourth quarter. In Canada, assembly operations halted because of a shortage of parts and, late in the quarter, because of a Canadian strike. These developments led to reduced earnings on U.S. investments in Canada and to higher capital outflows to that country. The total adverse effect on the balance of pavments of these occurrences in the automotive industry may have been about \$125 million.

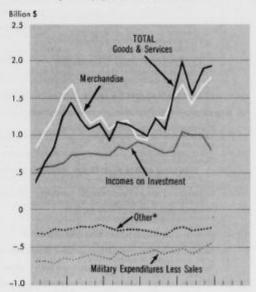
Imports were affected much less than exports by accelerated movements in anticipation of the dock workers' strike. They were, however, increased by the higher demand for steel in expectation of a possible work stoppage in the United States later this spring, and by replenishment of coffee inventories.

The effect of the unfavorable tempo-

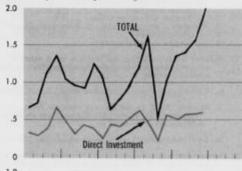
CHART 8

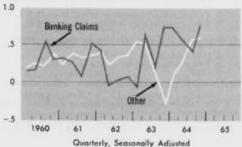
Major Balance of Payments Accounts

Net exports of goods and services*



U.S. private capital outflow, net





*Includes remittances and pensions

U.S. Department of Commerce, Office of Business Economics

Table 1.—Analysis of U.S. Balance of Payments, Seasonally Adjusted, Excluding Military Grant Aid

	[MIDHOD	of deliens			_ ·			_		
	Colone	for Acts			pa			190	и	
	1963	3964 >	1	и {	11t	1v	1-	ա	III-	1V>
Transactions other than changes in official monetary assets and in liquid finishiday (Including normarketable, medium-term, canverlible Garcyangest setarifes)		}		 						
1. U.S. PATMENTS (DEBITS) RECORDED		29,781	8,724	9,718	8,482	0,071	9, 289	9, 764	10,454	19,712
Imports of goods and services. Morehandise.	25, 336 16, 996 2, 897 6, 442 870 4, 622 3, 625	28, 314 18, 638	8,327 6,037	6, 631 4, 212 731	6, 783 4, 268	5, 744 1, 370	4, 806 4, 416 717	7, 039 4, 606	7, 138 4, 716	7, 332 4,901 658 A ₂ 1,763
2. Morehmulso. 3. hilling oxponditures 1. 4. Othor sorvices.	2,897 6,442	18, 638 2, 807 8, 809	1, 547	731 1,688	711 1,654	4, 370 708 1, 657	1,672	7, 639 4, 606 728 1, 706	1, 728	658 A; 1,763
6. Remittanose and positions. 6. Government grants and capital outdows. 7. (Transcribers insiding no direct dollar outdows from the United States). 8. (Dollar population to foreign countries and international institutions) 1.	820 1,622	830 4,227 3,610	1,000	1, 688 209 1, 334	206 1,000	202 1, 117	1,672 197 928 787 147	1, 103	212 1,098 <i>921</i>	
 (Transactions tablesing no direct dollar antifonus from the United States). (Dollar payments to foreign countries and international institutions) 1, 	867	3, 670	809	1,061 288	816 194	980	781 147	134	177	1, 148 987 191
9. U.S. private capital	4, 307 1, 883	6,300 2,207	1, 178 018	1, 43 7	584 236 308	1, 009 618	1, 859 613	2, 405 568	1, 678 677	2,017 629
11. Song torm portfolio	1 1.085	6, 300 2, 297 1, 906 2, 107	618 546 36	405 442	808 1	7 618 238 213	1, 850 613 236 410	2, 406 568 283 585	697 494	529 529
D. U.S. RECEIPTS (CREDITS) RECORDED	33,485	27,913	7,786	0, 429	8,498	0,8#4	9,306	9, 124	3,614	9,867 🛊
Experts of goods and services. Merebandisa.	32, 029 21, 989 2, 7,69 0,09 3, 902	38, 525 26, 310	7, 835 4, 990	7, 977 K 472	8,087 6,610	8, 47L 6, 917 871	8, 984 6, 108 637	8,838 6,063 7/0	9, 247 0, 272	9, 454 4, 090
2 Merchandigo 3. (Financia by Government greats and capital) 4. Military sales 2 6. Income an investments, private 6. Income an investments, Government. 7. Other restricts	£,789	#,899 788	898 382	8, 472 887 208	6,610 027 117 963	155	657 210	161	0,372 738 183	6,080 758 215
6. Tocome on investments, private 6. Tocome on investments, Government		4,708 450	1.038	980 134	963 125 1,222	1, 001 138 1, 272	1, 914 331	1.163	1,201 180	1, 088 63
7. Other services 8. Repayments on U.S. Government loans, schoduled	4,905 843	6,284 572	123 1,206 [(1	1, 208 156	1,222 189	143	1,3 <u>21</u> 159	1,316 1,316 1,5	(, 351 1 48	1,402 94
7. Other services 8. Repayments on U.S. Government loans, schoduled 9. Repayments and sellotts, moneheduled 16. Repayments and all other than liquid funds. 11. Government liabilities other than marketoble or convertible securities.	328 310	199 27L	-24 -24	24 208	189 241 1(3	-45	52 22	131 131	30 ~-1	7 110 393
 Government Habilities ofter then marketoble or convertible scorifies SELECTED BALANCES (NET CREDITS +, DEBITS -) 	368	425	108	-4	22	246	91	-37	178	¥9 ~
A. Rugaiar (year of francocious, stancociiy adjusted:			ļ i							•
1. Marchandise trade, endading military	4,994 -2,238	9,581	9.53	1, 260	1,242 594	1,588	1,492	1,448	1,666	1.785
2. Maritary salos and ordanograps	-9,238 3,273	-2,049 (3,888	-644 884	- E25	750	795 88	-607. 1, 928	-577 1,001	512 1,018	-463 811
4. Othor terrices 5. Goods and services	345 5,486	-181 8,209	83 L, 206	1,446	-124 1,304	100 L, 727	-84 2,170	-73 1,799	-53 2, 109	-21 2, 122
Goods and services Geods and services franced by government graste and capital out flows.) Remittances and possions	2,347	4,807	156	-209	543 208	904	1, 117 187	80	1,816	1, 833
8. IZGVARNIMONE PIRITES AND COMMENT MITHEMAX. Met CHANGAS EN ELEGISIONAL	•	-830	-200	, ,		-203	1 1	-206	-212	-216
liabilities, less consuluied long repsyments. Domestic and foreign private espital: Direct and long-term portable.	—3,786 l	-3,667	-890	-1,170	-791	-93 5	-778	-908	934	-1,627 *
9. Direct and long-term portedio	-8,244 -757	-1,100 -1,989 207	-1,149 7	-876 -495	-4#2 21	-767 -290	-734 -40!	-737 -638	-1, 258 -241	-1, 250 -060
12. Errors and uncounded transactions	-334	883	(x)	-11	-267	57	-138	-31 -31	204 -247	(x) -477
Distriction Miscolianceus Government scoliquid liabilities Reference and unsterred transactions Balance on regular types of transactions (scannadly adjusted) Less: Not sessional adjustments Reference on regular types of transactions (scannadly adjusted) Reference on regular types of transactions (scannadly adjustment)	-3, 261	-3, 843	- E, 876 - 347 - 913	-1,314 -102	-376 41	\$96 18 436	-297 -236 69	-622 -35 -617	-659 363 -1, 013	-1,665 18 -1,623
B. Special Generalization transactions (not seasonally adjusted)	-3,261	-0, 663	-413	-1,212	-879	-416	\ \frac{1}{2}	-607	-1,413	_1,02
1. Nonechoduled receipts on Government loans	326 384	122	25	34	241	26	52	33		7.
2. Mabilides essociated with military experts '	101	200 -30 -78	23 0	-14 .	80 -98	289 1	151 55	-64 -8	-25 -2	147 29
Deliar securities Poreiox currency securities	2/ -74	-20	58 £	_#9	-16	t	-80	(x) 122	ω_1	
Not sales of nonmarkstable, mediant-term, convertible securities: Daller scarfilet Foreign surrangy accurates.		876	350 125	162	175 25	25				 160
	1	876	225	162	180	.85	*	, 129	#33	40
C1. Belance A-j-B cardeding not rescipts from asiss of nonmarketable, medi- nun-term, convertible Gavernment securities (hadeling account adjust- ment of Signe in A)	-2,844	-2,763	- L, W2	-1,255	-153	134	-319	-41	-459	-1,222
In. Excitating seasonal adjustment (equals line &t, table 5)	1 '	-2,761	_706	-1,193	594	-152	917	—8 9 8	-1,012	—I, 34 0
2. Bulance A+B including not receipts from spice of popularization.			, !							1
2. Bulance A+B including not receipts from suice of nonmarketable, medium-term, convertible Government sometime (including seasons) adjustment of Heine in A)	-1,948	-2,186	−712	-1,143	22	- 189	– tt≱	-539	-454	—L, 272
2a. Excipding sessional adjustment (equals like 52a, table 3)	-1, 943	-2,385	-355	-1,04L	—119	-137	217	-504	309	−1,±90
D. Increase in obsert-form efficial and banking liabilities and in foreign habilings of marketable U.S. Government bonds and notes (ducrosse-)	3,864	2,216	523	MIT	reg.	ដា	-146	£0£	759	3,481
Foreign holders other than official (lines II-1, 4, 5; table 6) Foreign official holders (Lines II-1, 2; table 6)	595 970	1,317 500	897 —74	144 778	47 148	120	238 —899	109 02	7453 186	622 810
E. Docrezes in U.S. menciary reserve amelo (increase -)		L7t	32	124	297	-6	-21	203	70	–1រា ՝
1. IMF gold transhe position 2. Convertible ourrender 3. Gald	113	_206 _220	-48 -33	2 6	-80 28	15 -68	13) -228	118 258	135 45	—118 —2 6 5
3, Gald,	41	120	านั้	138	-26 196	-68 38	765	-13 -13	-20	177

^{*} Revised. * Preliminary. * Less than \$50,000.

1. The data on military expenditures for the fourth quarter of 1964 are still subject to major adjustments.

2. Under sereinment between the Agency For International Development and recipient countries some of these funds are to be used for procurement in the United States.

See footoote 2 of table 4.
 Includes Export-Import Bank Portfolie Fund Cartificates of Participation.

very influences arising from the special situations in the fourth quarter, including the bulge in purchases of new securities, extraordinary imports, effects of automotive work stoppages and deferrals of the British loan payments and of income on investment, probably amounted to about \$825 million. Temporary favorable transactions, including strike-inflated exports, a large transfer of accumulated earnings from a Canadian subsidiary to an American parent company, receipts of \$100 million from long-term time deposit certificates sold to the IADB, and a \$45 million purchase of special nonconvertible time deposit certificates by a foreign country. may have amounted to about \$325 million. Thus, net payments attributable to these temporary transactions may have been about \$500 million. If they are excluded, the overall adverse balance on "regular" transactions in the fourth quarter, after seasonal adjustment, would be about \$1.0 billion, still higher than the average balance of \$640 million in the two preceding quarters.

Private Capital Flows

Net outflows of U.S. private capital in 1964 amounted to \$8.4 billion, an increase of \$2.1 billion over 1963. Direct investment abroad in 1964 was up by \$400 million over 1963 to a level exceeded only in 1957. New foreign security issues were somewhat reduced last year, despite the fourth quarter bulge. Net U.S. sales of outstanding foreign securities amounted to \$193 million last year in contrast with net U.S. purchases of \$49 million in 1963, reflecting largely the restraining effects of the interest equalization tax.

Most of the year-to-year upsurge in private capital flows was in lending by banks and, to a lesser extent, by nonfinancial firms. Foreign lending reported by banks, both short- and longterm, amounted to about \$1.5 billion in 1963 and rose to \$2.5 billion in 1964, while loans and acquisitions of shortterm assets reported by commercial firms shifted from a liquidation of \$0.2 billion in 1963 to an outflow of \$0.9 billion in 1964. This sudden increase reflected in part the increasing pressures of demand against available supplies in the capital markets of many foreign countries. Directly or indirectly such capital outflows also substituted for sales of securities that were shut off by the interest equalization tax.

Table 5 points up the extent of the rise in short-term bank lending that began late in 1963 and continued through 1964, aside from a seasonal third quarter return flow from Canada

and other financial centers The fourth quarter flow was largely in the category of loans and acceptance credits, which were provided mainly to Japan and less-developed countries; this suggests that they were not primarily quicklyreversible year-end cash flows of a temporary nature.

Long-term bank lending also was at a record rate during 1964 (table 5), and appeared to be accelerating toward the end of the year. Flows to Europe were

Table 2.—U.S. Balance of Payments by Major Components. Seasonally Adjusted [Millions of dollars]

	Calend	or your		10	04	
	1963	1964 >	1	ΤΓ	III -	1V •
Goods and Services, Government Amistonee and Lung- Term Capital Accounts 2			·			
A. 1. Nonmilitary merchandles experts	21,080	28, 219	0,108	4,033	6, 379	6, 88
topitoL	2, 720	2, 830	637	710	754	73
3. Murchandize experts, other than those financed by Government grants and capital	19, 200	22, 380	5,47L	8,343	5, 414	5,00
4. Nonmilitary merchandisa imparia	-10, 996	-18,636	-4,418	-4,800	-4,710	-4,00
5. Balanco an trade analysing expects financed by Generations grants and emplishments	2, 273	3,742	1,055	798	361	L, 04
6. Nonmilitary service espects	9, 372	10,646	2,000	2,031	2,403	2, 80
eppital,	601	5 8 1	L35	145	149	10
8. Service exports other than those financed by Government grants and capital	8,771	0,906	2,531	2,499	2,546	2, 40
9. Noninitiary survice imports	-6, 442	-8,800	-1,072	-1,700	-1,729	-1,70
10. Balanco on services other than those rendered under Government grante and capital	2, 329	a, 698	631	783	517	s
it Balence	4,612	4, 538	G14	1,521	1, 117	1, 98
B. Other studor transactions			Ι.	ĺ	1	
Military exponditures Military cash receipts Owermment grants and capital-dellar payments to foreign cuantries and international insulmations.	-2,907 932	-2, 507 984	-717 371	-728 85	-604 109	-60 -80
foreign cuantries and international institutions 4. Repayments on U.S. Coverament loans evaluating functions by new losses and repayments on retility?	-617	-707	-147	198	-177	- 11
5. U.S. direct and long-term persions investments	703	172	183	174	165	1
abroad	-3, 578	~4, 253	-740	-851	-1, 174	-1,4
the United States. 7. Romitteness and pousious. 8. Net sales of sommarketable medicin-term, soc-	-220 -220	-830	-13 -107	-200	-04 -212	-2i
convertible securities 9. Misseellancous Government nonliquid liabilities	-43 I	-35 297	-30	-8 -1	-2 20H	(e) ²
10. Balanco	-0, 121	-6,717	-1,294	-1,0L3	-1, 788	-2,02
C, Halaber on Goods and Services, Government Assistance and Long-Term Capital Accounts	-1,4H	121	620	-22	-73	-28
D. Recorded U.S. private chart-term capital outdlow less foreign thereterm credus to the United States (oxcluding lowers liquid dellar holdings)	-78	-1,080	-#1	-639	-341	-54
B. Unrocorded truesactions	-339	890	-138	-31	-347	-47
F. Net takes of nonmarketable, medium-term, convertible Obvernment securities.	702	373		122	2013	
G. Bernato C+D+B	-2,644	-4,762	-119	120-	-041	-1,33
H. Balance C+D+E+F	-1, P42	-2,386	-129	-538	-455	-1,2

Revised = Preiminary = Less theo \$300,000,
 Excludes military transfers under grants.
 Short-term rapital movements between parent companies and their foreign militates are reported as part of

direct investment.

3 The data on military expenditures for the fourth quarter of 1964 are still subject to unjoy edjustments.

4 See foretone 2 to table 4.

5 Includes portfolio fund cartificates solt abroad by Expert-Import Book.

Note.—For recommission of data on Covernment transactions shown in this table with those shown in tables 1 and 3, see

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					AR A	Areas					Wa	steen.	Europ				Ea	ter	Bure	оро		¢	ansda.	<u>-</u>
Line	Type of transaction	<u> </u>	1943				2904		\Box		988			1984	_		1063			1984			L PG E	_
		Year	ttt	īΑ	Year	t٠	ים	t 111 r	tv -	Year	ш	IV	Yter	щ.	17.	Your	ш	rv	Ynar	щ	Ι Ϋ,	Year	m	īv
1 2	Exports of goods and services	33,582 1, #22	7,618 134	1, [48 236	밢	1, 494 306	9, 640 617	#.2. D.8.	п.в. D.B.	13, 557 763	2, 520 2 70	1,091 81	n.		#-2- P-6	211	34	67	488	84	47	6, 568	1,381	1,543
3	guillory grants, not. Goods and services excluding (considers unider sixilary grants. Merchandise, adjusted, excluding mili-	12,020 21,989	,		36,522 26,219	8,780 6, 715	9, 123 6, 240	5, 122 6, 034	7, 889 6, 890		2, 447 1, 727	- 1	12, 15] 8, 570	1 1			4					6, 562 1, 104		L 110
Б	Transportation	2 076		537 197	2, 258 1, 000	503 233	\$77 3 4 5	688 337	587 225	(1)	i 1	248 20	1,002	276	273 34	16 (*)	l "	5)7 (*)	ايا	١,	المراا		35
7	Misositaneous services: Privota Government, excluding military Military transactions		- 1	478 60 140	1, 785 254 768	424 69 193	430 65	430 64 165		088 69 643		194 17 113	710 72 612	199 18 141	205	17	(F)	8	,,	ا۔ ا	1 3	188 7 18		여
10 10	Military transactions. Income on investments: Direct forestments Other private. Government	3,060	102 643		3, 607	- 1	180											<u></u> .			····	اا		187
11 12				947 199	1,089	925 253 PH	275 [12	523 269 123	979 3 92 127	507 208 178		112 57 102						i	1) [1		4	****
13 14 18 10	Imports of goods and envirus. Merchandles, edjusted, excluding military Transportation Travel Administration	26,346 16,996 2,810	4,814 4,814 535	6,758 4,520 541 388	24,414 18,635 2,450 2,176	6,476 4,853 524 536	7,081 4,696 655 674	7,441 4,058 964 860	7,314 4,031 597 412	4.714 1.207	2, 484 1, 166 371 288	1, 310 286 20	4, 196 1, 308	2,840 1,211 388 305	1,458 312	101 83	30	34 19 1	120	35 27	27	4,988 3,730 124 522	944 88 286	907 31 86
17	Missofteneous services: Private. Government, excluding military. Military expenditures.	422	110 157	LLC	424		103 197 729	100 158 584		285	60	- 1							(4)				17	14
16 19 20	Military expenditures*. Income on investments: Private. Government.				2,807 869	130 717 907	729 206	194	245	114 L 596 443 201		372 146 62			347	(=)			(3)			276 282 57		
20 21 22				110	160 n.s. 2,200	111 2. 448	110 2.884	100 D.B.							71									
23 24	Halance an goods and services. Expluding transfers under military grants. Undergot transfers set (to foreign comp- tries (-)).			-157	D.B.	- 268	2,042 -1,253	D.T.	[Last	-1, LB9	1 1	70) 6)4 — \$6		0-4-1	n.a.				278 278 -38	I '	1	-2	-58 -68 -7 -7	i 1
25 26	Erobeling military transfers	-504	-135	-151	—2,736 —8 9 9	-41 -127	-751 -135	-647 -137		l i		-49 -49		- 34 5 4L				1		-a	;	-5	'	
37 28 30	Milkery grants of goods and services Other grants Pansions and other translets	-1, 482 -1, 596 -262	-184 -486 -119	225 196 61	14,6, 	-305 -407 67	—\$4B	js.a. —438 72	n.a. 552 75	-743 -149 -130	-3 6	-87 -29 -33	■.A. 01 136	雪	D. 4. 一路 一路		 	=	-	<u>-</u> ;	(0)			à
30 33	U.S. capital, net (Increase in U.S. assets(-)). Private, net. Direct investments, not New hypetra securities sold in the United				_8,437 _6,400	-1, 6 57	-2,025 -1,531	—E,678 −0,678 −477	-3,660 -3,667	-1, 649 -1, 767 -687 -372	112 -135	-1503 -154	-2,287 -2,488	-01 -12	728 655		1 2	-k2	-4	_1 3	1	-84E	i id	
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47	brokerage liabilities. U.S. Government liabilities associated with specific transactions.	1		i i				177		1	1 1	200	_	ł	1	۱ · ·	(9)		 			-i	-1	1
48	U.S. Government nonmarketable, me- dium-term, namedwarditie seconities. U.S. Government neumarketable, medium-	702		_		-86	[-2 203				_] 25			l		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\					100		(9)
49 60	term.convertible securities. Increase in abort-term official and backing liabilities until in feeign holdings of sour-	1,444			l		122 201				J					ļ	4-		-	-6	-		-10	-132
	ketable U.S. Government bends and notes (docresse (-)).		1														l			l]
51	Increase (-) in monetary regard assets, such ding gold, convertible currencies, and IMF gold transho publish.	,572	237	~5 	171	-11	303	70	-161	297	21	-# 	ᅰ	l −8	-84		 	۱	;		ļ <i>-</i>	. (=)	-17	1 17
52	Reduction in monetary reserve easily and increase in Equid the billion including U.S.	1 '	59N	142	2,76	–317	626	1,012	1,34	1,526	188	-11	1,58	677	58 4		-	1	1 -	- l	· -	61	27	-115
6 ‡0.	Government nonmerketable, medium- term, convertible generalitie (lines 45-55). Excluding increase in U.S. Government nonmerketable, medium-term, convect- tible scentities (lines 50 and 51).	1,942	438	1157	2, 186	-937	68 4	B 06	t,294	951	213	-×	1,32	675	841		-		-	4 -	-	1 −64	-27	-116
68	Errors and contentons and transfers of funds had your family: urans treesipts by fatelyn areas ()), not.		_ 28T	-181	- 29 3	12	35	-247	-891	_1, 630	506	143	-1,41	3 – 344	- 554	-2	u -	J - Z	C - 29	2 -9	-1	164	78	253
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Preliminary. * Raviced. n.s. Not available. * Lets than \$500,000.
 The data on military expenditures for the fourth quotes of 1984 are still subject to major adjustments.
 Transactions with shipping companies operating under the flag of the Bahamar, Honduras, Liberia and Panaum are included in "unallocated."

^{2.} Changes in reported total gold reserves of teroign central banks and governments (including informational organizations but excluding the countries of the Seriet blee) not of enspectible surreportes held by U.S. monetary authorities, plus foreign liquid claims on the United States plus not changes in foreign IMF positions through U.S. dollar transactions.

3. For "All areas" equals balance (with reverse sign) of line 23 (less not sales of gold by

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demostic sources to (+) or purchases from (-) the monotary gold stock of the United States) pass lines 25, 26, 43, and 43. Domestic adds to (+) or purchases from (-) the monetary gold stocks were in millions of delians: 1663 III., -16; IV., -23; 1964 I., -19; II., -22; III., -21; IV., -27.

Source: U.S. Department of Commerce, Office of Business Economies.

^{4.} Line I athors line II for all areast represents gold obtained by localine central banks and governments outside the United States.

at a new high of \$587 million for the year, and a sizable amount went to Japan. Information collected by the Treasury on loan commitments by banks indicated that the fourth quarter outflow was not a development limited to that period but could be expected to continue, and even to rise.

Commercial enterprises added nearly \$600 million to their short-term foreign assets in 1964, though the fourth quarter rate was smaller. Most of the outflow was for the acquisition of liquid financial assets in Canada and Europe.

Direct investments

Capital outflows for direct investments abroad maintained a steady rate during the first three quarters of the year but accelerated in the last quarter. For the entire year direct investment reached a near-record of \$2.3 billion. Over half of the 1964 total, and most of the increase in the flow from 1963 to 1964, went to Europe, largely to the Common Market countries. Flows to other areas did not change significantly from the year before.

Most of the net outflows were concentrated in manufacturing and petroleum; investments in each of these major industries accounted for about 40 percent of the fourth quarter flow. The capital movements in the fourth quarter were mainly large flows of funds between U.S. parent companies and their existing foreign affiliates, with only a small part due to new acquisitions of foreign companies.

Income on investment

U.S. income receipts from direct investment in 1964 rose by \$0.5 billion to \$3.6 billion. Part of the rise included income from African oil fields which began producing in 1964. Within the year, seasonally adjusted income receipts were high in each of the first three quarters of the year but declined in the fourth. The first quarter data included receipts deferred from 1963 to take advantage of the corporate tax reduction in 1964. The dip in the fourth quarter was in part, perhaps, due to similar deferments into 1965. These and other factors accounting for the fourth quarter decline were only partly offset by a substantial special dividend to a U.S. company from its Canadian subsidiary. Income receipts from other private investments gained steadily

through the year and topped the 1963 amount by \$200 million.

Changes in Government Transactions

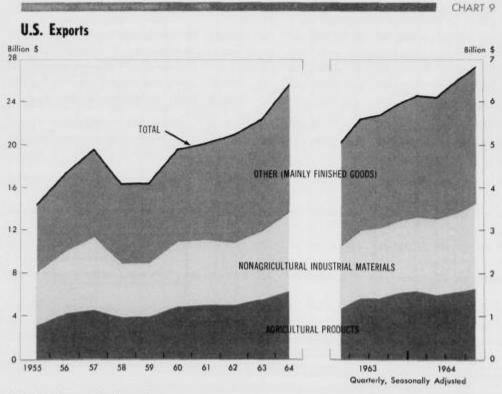
U.S. Government grants and capital outflows, which were exceptionally high in 1963, were reduced in 1964 by \$245 million. Part of this reduction represented a \$60 million sell-off in the fourth quarter to U.S. commercial banks of an Export-Import Bank loan to Venezuela. Of this total, \$45 million is scheduled to mature in more than one year, and is reflected in the rise in long-term bank loans; the remainder is included among short-term bank loans. Venezuelan liquid assets held in U.S. banks were shifted to long-term time deposits in an amount corresponding to the long-term part of the loan. This move reduced U.S. liquid liabilities by \$45 million.

U.S. military deliveries abroad rose by \$100 million in 1964 and military expenditures fell by nearly the same amount, so that the net effect on the balance of payments was favorable by almost \$200 million. The increase in military sales reflected the moving out of deliveries on earlier contracts in larger volume than in 1963. Military expenditures were reduced fairly steadily during 1964 as further attempts were made to cut back dollar outflows under Government programs.

Merchandise Exports 1

Exports expanded by 15 percent to a record \$25.2 billion in 1964, and the U.S. net export surplus rose to \$6.6 billion, the highest since the early postwar years. The \$1.6 billion rise in the net export surplus from 1963 to 1964 reflected large changes in the trade balances with Western Europe, Latin America, and Australia and South Africa.

In the first half of the year, U.S. merchandise exports, adjusted to the balance of payments basis and corrected for seasonal variation, rose only slightly above the high rate reached in the last quarter of 1963. In the second half of the year, however, the rate



(annual basis) was \$1.8 billion higher than in the first six months. About one-fourth of that gain represented accelerated shipments in anticipation of the dock strike.

From the third to the fourth quarter of 1964, merchandise exports rose by over \$300 million, with one-third of the advance reflecting strike-hedge shipments.

U.S. Exports, Agricultural and Nonagricultural, 1962-1964
(Millions of dollars)

*		Total	Agricul- tural	Nonagri- cultural
, c	Zalendar year: 1962	20, 576 21, 989 25, 219	5, 034 5, 585 6, 332	15, 542 16, 404 18, 887
	() () () () () () () () () () () () () (5, 917 6, 108 6, 053 6, 372 6, 686	1,541 1,587 1,502 1,575 1,640	4, 376 4, 521 4, 551 4, 797 5, 046
•	Change from preceding year: 1963 (\$ mil). (Percent)	+1, 413 +6.9 +3, 230 +14.7	+551 +10.9 +747 +13.4	+862 +5.5 +2,483 +15.1
* (Change from preceding quarter: 1964—I. III. IV.	+191 -55 +319 +314	+46 -85 +73 +65	+145 +30 +246 +249

Adjusted to a balance-of-payments basis; excludes goods sold or transferred under military-agency programs.

Two other unusual movements in the export trade had offsetting effects on the total. Silver exports in the fourth quarter were exceptionally high, exceeding average quarterly outflows in the preceding three quarters by about \$60 million. An estimated loss in exports of automotive parts of nearly the same magnitude was apparently caused by the automobile strikes in the fourth quarter.

Western Europe, the largest market area for U.S. exports, accounted for \$1.0 billion of the \$3.2 billion export advance from 1963 to 1964; in the similar rise from 1962 to 1963 the increase in exports to that area was less than \$450 million. Exports to Canada rose by over \$650 million in 1964 as compared with \$215 million the previous year; the advance raised Canada's share of the total U.S. export gain from 15 to 20 percent. Other industrialized countries which took a larger share of the export rise in 1964 than in 1963 were Australia

and South Africa. Japan was the only major industrialized market where the 1963–64 export increase fell below the one recorded for the preceding year. Special wheat purchases accounted for the export rise to the Soviet Bloc in the first half of 1964.

Exports to Latin America, which declined during 1963 while exports to other countries rose, advanced in 1964 by nearly \$525 million, partly as a result of increased U.S. Government aid. Higher U.S. investments, and expanded export earnings of these countries from higher prices for certain food and raw materials during 1964 provided additional bases for an expansion of their imports from this country.

Agricultural exports

Agricultural exports, at record levels in every quarter of 1964 except the second, reached a new annual high of \$6.3 billion. That total exceeded the previous high mark scored in 1963 by about \$650 million, after allowance for dock-strike distortions affecting both years. Commercial sales, moreover, accounted for 85 percent of the total export increase, but that gain was heavily concentrated in the advance between the first half of 1963 and the first half of 1964.

By the fourth quarter of 1964, agricultural exports were at a seasonally adjusted annual rate of \$6.6 billion. If corrected for strike effects, this rate is estimated to have at least matched the previous peak rate of \$6.3 billion set in the first quarter of 1964, when the bulk of the special grain shipments to the USSR was made.

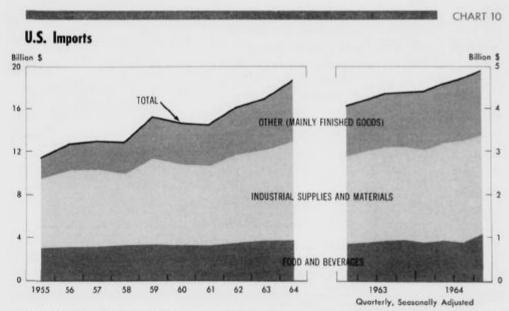
Total wheat exports moved moderately downward after the first quarter but this drop was more than offset by a concurrent strong advance in exports of animal and vegetable oils, accompanied by gains in diary products, meats and various animal feeds.

The pressure of rising living standards abroad has had considerable impact on the advance in U.S. exports of oils, meats and dairy products to industrialized countries not presently producing these commodities in adequate amounts to meet domestic requirements. Increases in sales of these commodities to Western Europe nearly offset the contraction in that area's import requirement for wheat, after the first quarter of 1964.

A step-up in PL 480 financing largely explains the recent increased outflow of wheat and other agricultural products to the less industrialized countries of the world, particularly India.

Nonagricultural exports

The fourth quarter seasonally adjusted advance in exports of non-



U.S. Department of Commerce, Office of Business Economics

Note.—Seasonally adjusted agricultural and nonagricultural quarterly figures may not add to actual annual totals.

Table 4.—Analysis of Major Government Transactions [Millions of dollars]

Item	Calen- dar		Cale	ndar yea	r 1964	
	year 1963	Total	1	11	Ш	IV»
TABLE 4A.—GOVERNMENT GRANTS (EXCLUDING MILITARY AND CAPITAL OUTFLOWS						
	,	ariations				
Outflows under assistance programs; Under farm products disposal programs. Under Foreign Assistance Act and related programs. Under Export-Import Bank Act. Subscriptions to IDA and IDB Other assistance programs.	1,668 2,145 509 62 97	1, 771 2, 011 338 112 158	399 442 88	488 529 106 50 41	405 520 78	47 52 6 6 5
Foreign currency claims acquired in the collection of— Principal	94 148	87 170	23 38	18 46	22 38	2 4
Less: Foreign currencies used for U.S. Government uses other than grants or loans. Advances under Exchange Stabilization Fund agreements, net Other, net (including changes in administrative cash holdings)	231 25 5	322 30 18	88 -12 -15	96 -3 -3	60 -8 -10	7
Total, Government grants and capital outflows (table 3, lines 28 + 39 + 42).	4,522	4, 277	906	1,176	1,013	1, 18
		Adjust	ed for sea	sonal va	riations	
Total, Government grants and capital outflows (table 1, line I-6)	4, 522	4, 277	928	1,103	1,098	1,14
Less: Estimated transactions involving no direct dollar outflows from the United States	10.5	1 22	781	911	921	95
Expenditures on merchandise in the United States. Expenditures on services in the United States. Mültary sales financed by credits (including short-term, net) ¹ (line C-2, below).	3,635 2,720 601	3,570 2,839 581 -18	637 135 —10	710 145 3	756 148 -11	73 15 (x)
Government creidts to repay prior Government loans '	170 33	120	28	17	24	5
grants and capital (including changes in retained accounts) (line B-18, below) Equals: Estimated dollar payments to foreign countries and inter- national institutions through Government grants and capital	94	48	-9	36	4	17
operations	887	707	147	192	177	19
TABLE 4B.—CHANGES IN GOVERNMENT LIABILITIES Increase in Government liabilities associated with specific trans-	-	Not adju	sted for s	easonal	variations	8
actions (table 3, line 47). Associated with Government grants and capital outflows. Non-interest-bearing securities issued to IDA.	429 94 13	461 48 15	143 -12	-54 11 -22	177	150 48 37
Non-interest-bearing securities issued to IDB Non-interest-bearing securities issued to UN for special programs.	43	25 30	-1	25 23	-5	12
Foreign funds retained in Government accounts, to be used for purchases in the United States.	36	-15	-5	-14	6	-:
Other. Associated with military exports (advance collections less de-	2	-7	-6	-1	(x)	(x)
liveries) (line C-4, below)	334	206	151	-64	-28	147
Government operations Associated with purchase of Columbia River downstream power	1	3	-4	-1	(x)	(x)
benefits Net sales [net redemptions (-)] of nonmarketable, medium-term, nonconvertible securities (table 3, line 48). Export-Import Bank Portfolio Fund Certificates of Participa-	-43	204 -36	-55	-8	204 -2	21
tion	18	-3		-2	*******	-1
Payable in dollars	13 -74	-13 -20	-5 -50	(x)	(x)	3
Total, increase in Government liabilities other than marketable or convertible securities	386	425	88	-62	175	22
		Adjust	ed for sea	sonal va	ristions	
Total, increase in Government liabilities other than marketable or convertible securities (table 1, line II-11)	386	425	91	-37	178	190
Increase in Government liabilities associated with specific trans- actions.	429	461	146	-29	180	16
Associated with Government grants and capital outflows (line A-19, above). Associated with military exports ¹ (line C-9, below, and table 1,	94	48	-9	36	4	1
line B-2) Miscellaneous Government nonliquid liabilities (table 1, line	334	206	151	-64	-28	14
A-11, and table 2, line B-9) Associated with other Government sales and miscellaneous	1	207	4	-1	204	(x)
Government operations. Associated with Columbia River transaction. Net sales [net redemptions (-)] of nonmarketable, medium-term,	1	204		-1	(x) 204	(x)
nonconvertible securities (table 1, line B-3, and table 2, line B-8). TABLE 4C.—MILITARY CASH RECEIPTS:	-43	Not adde	-55	-8	variation	2
Exports of military goods and services (excluding military grants)	10.00	1	1	1	variation	8
(table 3, line 9) Less: Military sales financed by credits (including short-term, net)	659	758	193	189	168	200
(line A-16, above). Principal collections on Defense Department credits	17 6	-18 2	(x)	3	-11	(x)
Increase in liabilities associated with military exports (line B-8, above). Total, military cash receipts.	334 982	206 984	151 354	-64 123	-28 152	14 35
		Adjust	ed for sea	asonal va	riations	
Total, military cash receipts (table 2, line B-2)	982 659	984 758	371 210	85 151	166 182	36:
Military sales (table 1, line II-4)		100	was.	101	105	- 610
Military sales (table 1, line II-4) Increase in indebtedness to Government for military credits (lines C-3, above). Increase in liabilities associated with military exports (line B-19,	-11	20	10	-2	12	(x)

Less than \$500,000. Preliminary. Revised.

Includes estimated net accumulation of foreign currency from principal repayments recorded in line A-6.

The entries for the 6 quarters in fiscal years 1964 and 1965 for military transactions are estimates based upon incomplete

Source: U.S. Department of Commerce, Office of Business Economics.

agricultural commodities (excluding special category goods and aircraft) was approximately equal to the corresponding rise a quarter earlier. Nonagricultural exports in the last half of 1964 were at an annual rate of about \$1.5 billion above the total for the first six months of the year-a pronounced improvement even after allowance for the dock strike pre-shipments in the second half.

Capital equipment and industrial materials together accounted for more than the total nonagricultural export gain in the fourth quarter, as autos and parts and fertilizer declined. The somewhat better export showing of industrial materials than of capital equipment in the fourth quarter may reflect the fact that primary supplies were more readily responsive to the push for accelerated pre-dock strike shipments than the machinery category.

Civilian aircraft deliveries in 1964 were higher than a year ago but at \$300 million had recovered only half of the \$80 million export loss of 1962-63. A further improvement in U.S. aircraft exports is expected for the current year which will bring foreign deliveries above the 1962 level but still well below the \$550 million peak of 1960.

In comparing the figures for the last three calendar years, the sharp upswing in capital equipment exports (excluding special category and aircraft) in 1964 is particularly noteworthy. This category, predominantly machinery, scored an increase of about \$900 million from 1963 to 1964 as compared with a gain of little more than \$200 million between 1962 and 1963. The 1963-64 advance of some \$950 million in exports of nonagricultural industrial materials, on the other hand, was much closer to the \$550 million gain in 1962-63.

Total nonagricultural exports to Canada (excluding special category and aircraft) advanced by \$175 million between 1962 and 1963, and by \$620 million between 1963 and 1964. Shipments of capital equipment have been most important in the gains. Some of the strength in these sales to Canada may reflect pressures on Canadian manufacturing capacity, caused by the sustained economic upsurge there. The

year-to-year changes also included higher shipments of automobiles and parts.

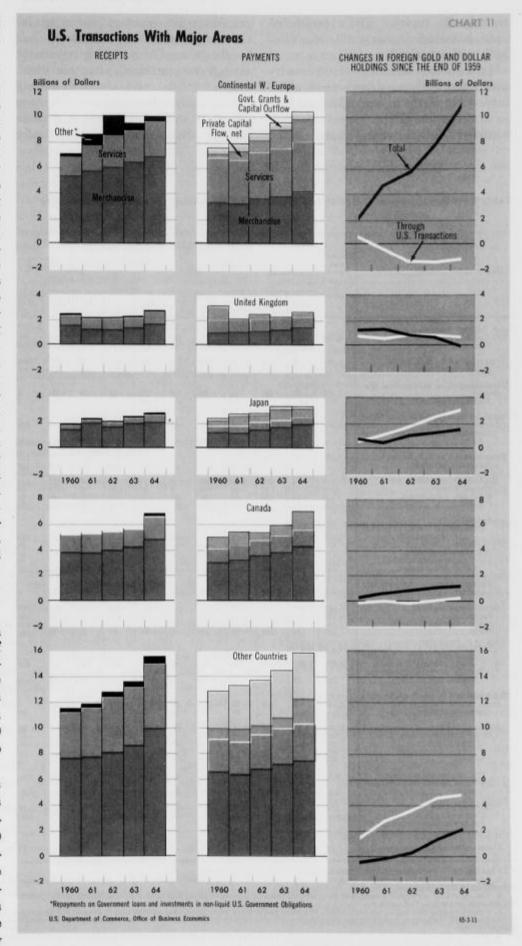
Nonagricultural exports to Western Europe advanced by about \$750 million between 1963 and 1964, or by 40 percent more than the advance of \$530 million the year before. A large part of the increase in 1964 was in industrial supplies and materials, particularly chemicals and metals, to meet the constantly expanding needs of growing European industry. Part of the rise in U.S. sales may also be attributed to an improvement in the U.S. competitive position. For the past 5 years, U.S. nonfarm wholesale prices have remained fairly stable, while European wholesale prices have increased about 10 percent, and during 1964 alone, by approximately 3 percent.

Nonagricultural exports to Japan were only moderately higher in 1964, and may have been affected by Japanese policies to hold internal demand within the limits of domestic production and net foreign exchange earnings. Higher foreign exchange earnings by Latin America, Australia and South Africa stimulated the greatly expanded flow of exports to those countries. Shipments to less-developed areas outside the Western Hemisphere, however, rose less in the more recent period than in 1962-63.

Merchandise Imports

Merchandise imports in the fourth quarter of 1964 rose to a new peak of \$4.9 billion, after adjustment for seasonal variation, the seventh successive quarterly advance. The \$185 million gain over the July-September period, however, may include more than \$100 million which can be attributed to special factors.

Although past experience indicates that labor disturbances at the ports have had a much milder effect on imports than on exports, an estimated \$60 to \$70 million of the \$185 million increase in the last three months of the year is believed to represent precautionary shipments from abroad in anticipation of a dock strike after the expiration date of the Taft-Hartley



cooling-off period. The accelerated arrivals included mainly tobacco, alcoholic beverages, and passenger care.

Imports of steel mill products rose by about \$30 million as domestic demand. increased, partly to expand inventories in anticipation of the May 1965 labor contract deadline. Steel imports in the

preceding five quarters, corrected for the usual seasonal influences, had hardly wavered from the high quarterly average rate attained after mid-1963.

An additional special feature affecting fourth quarter imports was the steep rise of \$80 million in the value of coffee imports, which followed an unusually

large contraction in the preceding quarter. Part of the increase may have been in compensation for a lag in coffee arrivals during the January-September period. For 1964 as a whole the quantity of coffee imports was below the totals for the preceding two years, but with prices in 1964 sharply higher the value of coffee imports ross \$240 million over 1963.

Table 5.—Movements of U.S. Capital Reported by Banks and Nonfinuncial Concerns

(Millions of dollars)

		(MZI		OCUME)								
	Amount Changes (derresses (-))											
			nder or	<u>-</u>	10	43			н	_		
	1954	1063	1004 -	τ	11	ш	rv	1	π	ıı.	τv.	
Fotal "ether" long-term english out- flow(cubic 3, line 3t, p. 14) Scurenelly offusion	5, 050	581	1,275	49 M	125 68	121 174	320 260	類 177	121 167	594 508	39 53	
Total reported by U.S. hanks	8,97L	1 739	542	-27 13	178 148	618 138	1 472 445	245 865	101	240 246	39 50	
Total reported by nonlinearital con- cerns Scuomally adjusted	41,487	1 — [64	1 237	48	-50 -60	-2 -2	2 — LB2 —188	日	54 66	1 284 #84		
fatal chort-term capital aut Bow (table 3 line 37)	10,243	734	2, 197	-64	632	-45	342	024	406	(m		
F(8)	·			38	68E	-6	212	510	##	404		
Total reported by U.S. banks 1 Sectionally edjusted	7,428	742	1,525	37 8e	492 493	-74 47	49 L 87/	409 409	191 231	→84 774	44 44	
Major finencial custers, total	1, 572 319 525 729	41 -28 85	282 109 11	45 24 43 21	207 -9 108 109	-177 7 -84 -100	-0 -0 10	-89 -89 22 25	340 [48 66 [42	285 50 49 180	1B 2 7 6	
By type: Commerced and Americal colors payable in dollars Loans Acceptance credit Collections outstanding Other dollar claims.	I, 082 614 90 173 365	86 05 23 27 28	243 95 18 24 64	-28 -10 08 2	97 -2 na (*) na	82 39 11 13 87	49 26 -16 12 17	12008B	219 80 -2 -2 168	-168 -27 -7 -7 -121	16 3 1 1	
Pureign currency deposits and claims,	491	20	40	-18	110	—95	28	4.	197	-139		
Other countries, total. Japan Latin American Republics. Other	7 978 2 978 7 978 7 978 7 978 8 988 9 9 9 9	681 491 57 163	1, 244 481 461 204	-31 -72 -78	198 120 38 37	103 19 89 -0	414 290 43 91	8288	188 70 77 85	201 24 124 58	5) 10 21 14	
By type: Commercial and financial obstud suyable to dellars Foreign cutroucy deposits and	5,728	662	1,224	37	1245	Đơ :	407	348	F04	198	51	
dálok	116) û	22	8	(4)	6	7	19	21	6	-	
Tetal reported by nonfinencial con- corns Sessonally of justed	2,847	-8	579	14 80	130 70	-25 -46	-12 -#	21B 161	74 94	280 280	، ا	
Chime of colorarrelal enterprises * Major financial centers, total United Kingdom EEC and Switzerland Catado	2, 744 1, 667 258 370 1, 009	~31 ~120 ~15 ~16 —110	582 376 51 30 280	\$ \$ \$ \$ \$ \$	118 97 5 4 89	-25 -13 18 (*) -31	-140 -195 8 L -204	218 168 6 3 179	68 17 27 -21	298 205 124 — 18 94	-3	
Claims payable in dollars Poreign currency deposits and	D.a.	—82	p.s.	2	116	84	- 18 5	110	63	140	D.:	
Poreign currency deposits and delate.	G.a.	-38	P.6.	-30	-19	23	-10		-48			
Other countries, total	1,096 A.a.	80 94	316 .A.A	25 24	21 3	-12 -13	65 80	~13	61 48	75	to.	
epitas	₽≜	⊸ 5	ъ,	1	18	1	-26	41	8	•	ъ.	
Claims of brokerage concerns	#	23	-84		Iż		U		8		-:	

Insludes 23:4 prilition leased to Canada in connection with Columbia River power development.
 Excludes Enchance Stabilization Frond boolings.

Annual import trends

The \$18.6 billion total for merchandise imports for the full calendar year represented a new high. The rise of about \$1,650 million above 1963 was nearly double the 1962-63 advance and about squal to the pronounced gain in 1962 over the cyclically low value in 1961.

In dollar terms, industrial supplies and materials accounted for \$750 million, or 45 percent of the total 1964 gain, and finished goods contributed most of the remainder. The total value of food and beverage imports registered only a 4 mild upturn in 1964, which reflected primarily the steep 13 percent jump in 1964 coffee prices.

Changes in Area Balances

Although the overall U.S. balance on regular types of transactions improved somewhat in 1964, there was some deterioration in the balances with Western Europe, Latin America, and less-developed African and Asian countries. In > transactions with Australia, New Zealand and South Africa as a group, and 5 with Japan and with Canada, however, some improvement occurred.

As shown in the following tabulation, the adverse change in the balance with Western Europe exclusive of the United Kingdom resulted from the large increase in the outflow of U.S. capital, together with a decline in the inflow of European capital. Those changes more than offset the favorable balance on goods and services, which rose by \$285 ... million, mainly because of the strong advance in U.S. exports.

The U.S. balance on transactions with the United Kingdom fluctuated sharply during the year, although on an annual basis there was no change from 1963 to

L. Observe samples for vortations in covering and appeared to see an accessing vortage and in obstancing reported generally seems for the fourth quarter and the year 1965 reflect a transfer of about \$150 million in obstancing coefficient a non-financial concern to U.S. backs.

3. Fourth quarter 1964 estimated on the basis of partial preliminary reports; amount outstanding at the end of December 1964 estimated as the hasis of figures for the end of September 1964 pits the proliminary data on movements during the fourth

1964. As with other European countries, the merchandise export rise in 1964 was offset by larger U.S. capital outflows and reduced capital inflows. The shifts in short-term capital out-

U.S. Transactions with Western Europe, Excluding United Elegion

		_		
TUTIL	Моле		ᄴ	1

,		Calend	lât yoar	Ortober- December				
ŧ		1968	1964	1966	196£			
*	Exports of goods and imports of goods and correct	6, 782 7, 160	9, 6 01	2,331 1,860 ;	2, 408 1, 955			
Ċ	Halanco	1, 572	1,667	445	601			
ŀ	Unitateral transfers, net	‡2 5 1, 38 5	-346 -1,976	-48 -48	94 800			
	ing liquid foods, net	213	88	195	107			
٠	Total balance	•	-882	16	~168			

flows were especially marked. Exclusive of such volatile flows, which moved in heavy volume to the United Kingdom

in the second and third quarters and then reversed their movement in the fourth quarter, the balance showed a much more favorable position for the United States in 1964. This was due mainly to transactions during the first three quarters of the year. During the fourth quarter the difference from a year earlier narrowed considerably, but without the postponement of the annual service on the British loan, it would have been \$138 million larger.

The improvement in our balances in 1964 with Australia, New Zealand, and South Africa, as a group, and with Canada, resulted largely from substantial gains in our net merchandise export surpluses with those areas. The more favorable balance with Japan in 1964 stemmed mainly from reduced capital outflows there. The decline in new Japanese security issues purchased in this country because of the dampening effect of the interest equalization tax more than offset increased bank and other lending to Japan last year. Our net merchandise export surplus with Japan shrank as our imports from that country rose more rapidly than our exports.

The deterioration in the U.S. balance with the less-developed countries reflected increased U.S. capital flows and

D.S. Transactions with the United Kingdom [Millians of dollars]

	Calend	hat yeer	October- December		
	1943	1984	1963	1964	
Exports of goods and pervises Imports of goods and	2, 063	2, 550	678	754	
services	2, 053	2, 147	524	556	
Balance	29	103	140	190	
Uninteral transfers, net., U.S. capital, net Short-term, net	-41 -155 (11)	~46 ~231 (~129)	-13 -16 (-35)	—14 73 (84)	
Foreign capital, not, ox- cluding liquid bunds	283	80	18	11	
Total balance	96	96	138	260	
Broluding U.S. short-term capi- tel	9.8	225	178	189	

Table 6.—Changes in Short-Term Official and Banking Liebilities and in Foreign Holdings of Marketable U.S. Government Bonds and Notes [Millions of dollars]

ŀ			[mill	mont of	Dômical							
i	-	Amount				Qb ₁	inges de	ring pa	rled			
•		out- stand- ing end of Dec.		er er		1963				196	i4	
-		,	1943	1984 +	1	_II	ш	rv	1	π	111-	IV»
•	I. Total (decrease-) (line 58, p. 14) 1,	27, 898	L 6 64	2, 216	323	917	192	132	¢t	211	739	L 441
•	FI. By foreign halders: 1. Foreign central banks and governments, total 2. As reported by U.S. banks. 3. Other. 2. International Monetary Fund?	14, 348 13, 923 1, 125	\$570 504 484	698 750 -68	-74 -178 194	778 502 383	145 15 130	196 78 81	- 389 - 462 53	22 87 4	186 249 -18	819 872 -68
۱	Foreign commercial banks Other international and re-	7,000	435	1, 416	388	76	- 8L	8	284	\$0	670	481
•	gional institutions	1,717	-228	-244	-65	-4	→15	-112	-85	-25	-139	3
•	termined	8, 844 13, 420	1, 131	145 1,718	78 428	115 45L	93 56	136	34	4	1## ##2	1,38 824
	2. U.S. Government obliga- tions; a. Bills and cartificates pay-				_			_				
•	able to delibers. b. Bonds and notes (mar-	6,799	-64i	LING	~622	211	-163	-278	-082	167 76	330 -106	619 166
	ketable) c. Normarketable certifi- cates peyable in foreign	2,408	67L	-388	122	240	215	89	-2	76	-100	-66
¥	entrended		-18	-80		-25	-25	*		•		-80
•	Bankers acceptances, com- merical paper, time de- posit certificates, and ather liabilities	3,048	412	748	189	31	02	100	133	429	1	183
,	4. Other banking liabilities payable to foreign currentles.	112	0	В	 	•	7	-1	-22	11	9	

Revised. • Preliminary. • Less than 200,000.

Excludes dallar holdings of the LMF except for these acquired by the LMF through gold sales to the U.S. with the option verse the trainstaines. These transactions amounted to 200 million in 1995, 2000 million in 1969 and \$300 million in 1960. • dollar assets of the LMF at the end of December 1964 were \$3,300 million.

Jouledes banking inabilities to region official institutions held through foreign branches of U.S. banks and foreign com-

Government grants, which were not fully offset by the rise in the U.S. export surplus.

Through transactions with both the United States and other countries, official monetary reserves and liquid dollar holdings of Western Europe exclusive of the United Kingdom rose by \$3.0 billion in 1964.

PROGRAM TO IMPROVE BALANCE OF PAYMENTS

THE deterioration in the U.S. balance of payments in the fourth quarter of 1964 and the less than desired improvement in the balance for the year as a whole led to the formulation of new measures to reduce the deficit and to further strengthen the dollar in international markets.

On February 10, 1965 the President sent to Congress a message setting forth his balance of payments program. It is designed to attain improvement in the balance of payments primarily through the cooperation of U.S. financial and industrial enterprises.

CHART 12

Principal Elements in Balance of Payments Program

Billion S

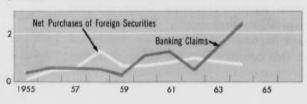
U.S. PRIVATE CAPITAL OUTFLOW, NET

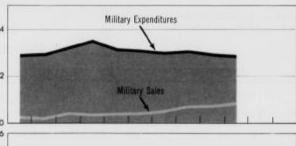
Total

O

Other Foreign Assets of Nonfinancial Concerns

Reduction of private capital outflows through voluntary business and banking cooperation and through extension of interest equalization tax





Further cutback in cost of defense and aid programs abroad

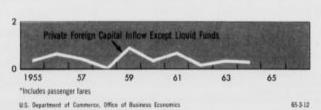
Gov't. Grants & Capital Outflow

Transections, Not thvolving Direct Dokar Outflow
Direct Dollar Outflow

Narrowing of the payments gap through increased travel in the U.S. and legislation to reduce duty-free exemption on goods purchased abroad Payments to Foreigners

Receipts from Foreigners

Attraction of more investment from abroad through new tax incentives



The President's program includes:

(1) Legislation to extend the Interest Equalization Tax Act to December 31, 1967, two years beyond its present expiration date, and to broaden coverage of the tax, retroactive to February 10, 1965, to include nonbank credit with maturities of one year and over.

(2) Immediate action under the authority provided by the Gore Amendment to the Act to apply the interest equalization tax to bank loans with maturities of one to three years.

(3) Voluntary restraints by the financial community to limit outflow of capital, under the guidance of the Federal Reserve System and the Treasury Department, with legislation to provide immunity from anti-trust laws for banks to the extent it is necessary to make this program effective.

(4) Extraordinary effort by U.S. industrial enterprises to improve the balance on their foreign transactions, primarily under the guidance of the Department of Commerce.

(5) Additional cutbacks in overseas dollar costs of U.S. defense and aid operations.

(6) Legislation to reduce the duty-free allowance of tourists from \$100 measured at wholesale values to \$50 measured at retail values; strengthening the "See the U.S.A. program," directing it to both American and foreign tourists.

(7) Legislation to remove tax deterrents to foreign investment in U.S. corporate securities in order to increase foreign investment in the United States.

(8) A more vigorous export promotion drive, and a further strengthening of the international competitive position of the United States by maintaining stable prices and wages.

To further reduce dollar outflows under the aid program, the Administrator of AID will continue to substitute, in so far as possible, U.S. goods and services for direct dollar aid. The Secretary of Defense will make further efforts to streamline overseas operations and to increase sales of military equipment to foreign defense partners.

Implementation of program

Both the Federal Reserve Board and the Department of Commerce have

issued guidelines for the voluntary program set forth by the President.

The Federal Reserve Board has requested that each U.S. bank voluntarily limit foreign credits, unless they were guaranteed or arranged by the Export-Import Bank, so that at the end of March 1966 the amount outstanding will be no more than 5 percent greater than their level at the end of 1964. Dollar loans of foreign branches of U.S. banks are to be included within the 5 · percent limit. Within that total, priority is to be given first to export credits. and then to loans to less-developed countries. Special care is also to be exercised to avoid outbacks in credits to Japan and Cenada, which are heavily dependent on U.S. finance, and to the United Kingdom, which has recently gone through a difficult period in its balance of payments. In 1984 foreign assets reported by banks had advanced by nearly \$2.5 billion. (Not all of this amount represents the banks' own funds, however.) The δ percent guideline for maximum expansion in 1965 would permit a net outflow of about \$0.5 billion. This would represent an appreciable improvement from the preceding year.

The Federal Reserve Board has also requested institutional lenders and investors other than banks to limit foreign investment. The amounts outstanding abroad are to be limited to a growth of 5 percent in 1965, the same goal set for banks. Deposits and other liquid funds placed abroad are not to exceed the level at the end of 1964, and during 1965 attempts are to be made to reduce them to the 1963 yearend level.

The Secretary of Commerce has asked that U.S. industrial concerns limit deposits and other liquid funds placed abroad, and wherever possible, without causing undue strain on countries subject to balance of payments problems, to repatriate such funds rapidly.

Each industrial concern has also been requested by the Secretary of Commerce to make special efforts to improve its individual balance of payments on certain of its foreign transactions in 1965 as compared with its actual performance in 1964. The program provides for great flexibility, leaving the choice of methods to improve the balance of selected foreign transactions to the executive of each of the cooperating enterprises. The selected transactions include (1) receipts from exports to all countries; (2) receipts from fees. royalties and income on direct and other investment from developed countries other than Canada; and (3) outflows of capital through direct or other long-term investments to developed countries other than Canada. The Secretary has suggested that care be taken to minimize balance-of-payments effects of large investments. Preference by the companies might be given to those investments which can be financed by borrowing in foreign countries or will result in quick return flows of funds through higher exports or investment earnings. Where appropriate to the company and the host country, the balance could also be improved by local sales of equity interests in American subsidiaries. The program is not to inhibit investments of U.S. companies in less-developed countries.

Methodological Note

Belance of Payments Adjustments to Merchandise Trade Data as Recorded by Bureau of the Census [Millions of dollars]

			
	1902	1943	1064
EXPORTS		· _	
Recorded exports, evoluting milliary graph aid Exports, adjusted to balance of pay- ments basic. Adjustments (sec) to recorded ax- ports.	,	21, 969	25, 592 25, 210 —303
A dditions to recorded exports Silver Porgonal remittances in kind Other, leck, electrical conergy	14 51	42 42 43 44	344
Deductions from recorded exports !	-530	-516	-485
Special adjustments for timing and valuation (not)	47	69	-80
Recorded consent imports	LO, 350	17, 151	18,898
Imports, adjusted to belance of pey- ments basis Adjustments (net) to recorded im- ports	I	16, 900 —155	LB, 638 —66
Additions to recorded imports	L50 78		
Other, Incl. electrical energy	70	70	100 7
Deductions from recorded imports Nuclear material imports of Gov-	-487	-348	-242
ernment agencies (mostly military) of	-250		-111
Other	-170 -8		
Special adjustments for timing and valuation (set) *	32	э	0

Manufacturers' Sales and Inventory Expectations

(Continued from page 4)

"about right" category at yearend. This ratio has shown little change in

Metal fabricators have reported a steady decline in their "high" ratio, from 19 percent in March 1964 to 16 percent in December. Primary metals producers continue to view their stocks as satisfactory, with only 7 to 8 percent of stocks considered to be in the "high" category during 1964.

Most nondurable goods producers' stocks-87 percent-were considered "about right" on December 31, 1964. Nine percent of such stocks were classified as "high" at the yearend, matching the relatively low June ratio. In the year and a half prior to June 1964 the "bigh" ratio had ranged from 10 percent to 14 percent. Most major soft goods industries showed a decline in the "high" percentage during 1964.

The stock-sales ratio of firms which judged their inventories "high" as of December 31 was 2.2 on that date, as compared with a ratio of 1.6 for firms with "about right" inventories. For the durable goods manufacturers. "high" inventory firms reported a stock-sales ratio of 2.3; firms in the "about right" group reported a ratio of The nondurable goods manufacturers in the "high" group had a ratio of 1.9, well above the 1.3 for the "about right" group. The small number of firms in the 'low" category did not vield meaningful results.

As can be seen in table 2, there were only minor shifts between September 30 and December 31 of last year in the evaluations of inventory condition by manufacturers as a whole. When these shifts are examined on a company basis, however, it is found that about 17 percent of the reporting panel of companies changed their classification between these periods. More than half of these firms shifted their classification from an unbalanced position (mostly "high") on September 30 to "about right" on December 31. Almost 45 percent shifted the opposite way, from "about right" to an unbalanced position; two-thirds of these moved to the "high" category. Shifts between "low" and "high" were negligible.

t. Includes principally Government sales and transfers of military goods; also includes expected motion-picture film for rectal, trade with the Canal Zone, and U.S. grains expected for storage in Conada.

2. Includes adjustments for undervaluation of buranes as policies: 1922 (+354 million); 1993 (+354 million); 1994 (fan.-Moy), (445 million); after May, rectriced data were properly valued.

Source: Office of Business Economics, Beliance of Payments Division.